

TOBILEVICH, V. P.

Tobilevich, V. P. "Implants of tubular epithelium in the abdominal cavity, and their development," Trudy Akad. med. nauk SSSR, Vol. I, 1949, p. 250-53.

SO: U-411, 17 July 1953, (Letopis 'Zhurnal 'nykh Statey, No.20, 1949)

TOBILEVICH, V. P.

62/49T35

USSR/Medicine - Cancer of the Uterus
Medicine - X-Ray Therapy
Jul/Aug 49

"Problems Concerning the Method of Radio-therapy for Neglected Cancers of the Cervix Uteri," V. P. Tobilevich, Gynecol and X-Ray Dept, Inst of Oncol, Acad Sci USSR, 4 1/2 pp

"Akusher i Ginekoi" No 4

Fractional method of X-ray treatment should be used for neglected cancer of the cervix uteri. Concentrated doses for short periods should be used only on weak patients unable to stand long treatment and as a preliminary

62/49T35

USSR/Medicine - Cancer of the Uterus (Contd)
Jul/Aug 49

step in radiotherapy. Order of treatment is: first X-ray, then radium followed by X-ray. Blood transfusion aids in toning up the organism, prevents infection and other complications

62/49T35

7-11-50

TOBILEVICH V.P.

1 K voprosu ob obrazovanii kist iz implantatov mullerovskogo epitellia (trubnogo i matochnogo). [Development of cysts from implants of Muller's epithelium (tubular and uterine)]. Arkh. pat., Moskva 12:3 May-June 50 p. 40-2.

1. Of the Pathologico-Anatomic Division (Head--Prof. M. F. Glazunov) and the Division of Experimental Therapy of Cancer (Head--Prof. L. F. Larionov) of the Institute of Oncology (Director --Prof. A. I. Serebrov of the Academy of Medical Sciences USSR, Leningrad.

CEL 19, 5, Nov 50

TOBILEWICH, V.P.

Development of cysts from auto-transplants of tubo-uterine epithelium following hormonal imbalance and introduction of cancerogenic substances. Akush gin. No.1:26-31 Jan-Feb 51.
(CIML 20:5)

1. Of the Laboratory of Experimental Cancer Therapy of the Institute of Oncology (Director -- Prof.A.I.Serebrov) of the Academy of Medical Sciences USSR.

TOBILEVICH, V. P.

"Analysis of the Conditions Attending Success or Failure of
Irradiation Treatment of Cancer of the Cervix." Dr Med Sci, Acad
Med Sci USSR, Leningrad, 1954. (RZhBiol, No 6, Mar 55)

SO: Sum. No. 670, 29 Sep 55--Survey of Scientific and Technical
Dissertations Defended at USSR Higher Educational Institutions (15)

TOBILEVICH, V.P.

Analysis of results of radiotherapy of cancer of the cervix uteri.
Vost.rent. i rad. no.2:27-31 Mr-Apr '55. (MLRA 8:5)

1. Iz genekologicheskogo otdeleniya (zav. prof. A.I.Serebrov) Instituta onkologii (dir. prof. A.I.Serebrov, nauchnyy rukovoditel' prof. N.N.Petrov), Akademii meditsinskikh nauk SSSR.

(CERVIX, UTERINE, neoplasms,
radiother., results)

(RADIOTHERAPY, in various diseases,
cancer of cervix, results)

PETROV, N.M.; Kholdin, S.A.; RAKOV, A.I.; TOBILEVICH, V.P.

Basic principles and results of radical surgical treatment of tumors
of the most frequent locations [with summary in English, p.151]
Vest.khir. 77 no.12:8-17 D '56. (MIRA 10:2)

1. Leningrad, 2-ya Perezovaya alleya, d.3, Institut onkologii
AMN SSSR.

(NEOPLASMS, surg.

statist. of common types of cancer)

TOBILEVICH, V.P., doktor meditsinskikh nauk

"Sarcoma of the uterus" by V.F.Vamberskii. Reviewed by V.P.
Tobilevich. Vop.onk. 3 no.3:369-370 '57. (MLRA 10:8)
(UTERUS--CANCER) (VAMBERSKII, V.F.)

TOBILEVICH, V.P. (Leningrad, D0187, Naberezhnaya Kutuzova, d.12, kv. 4-a)

Intrarectal application of radioactive substances in the treatment of female genital cancer [with summary in English]. Report No.1. Vop.onk. 4 no.1:66-72 '58. (MIRA 11:4)

1. Iz ginekologicheskogo otdeleniya Instituta onkologii AMN SSSR (dir. - deystvitel'nyy chlen AMN SSSR prof. A.I.Serebrov)

(GENITALIA, FEMALE, neoplasms,

ther., intrarectal application of radioisotopes (Rus))

(RADIOTHERAPY, in var. dis.

cancer of female genitalia, intrarectal application (Rus))

TOBILEVICH, V.P., doktor med, nauk

"Uterine fibromyomas" by A.I.Petchenko. Reviewed by V.P.
Tobilevich. Akush. i gin. 35 no.2:123-124 Mr-Apr '59.
(MIRA 12:5)
(UTERUS--TUMORS) (PETCHENKO, A.I.)

TOBILEVICH, V.P.; MUKHINA, Ye.P.; GERSHANOVICH, M.I.

Two cases of healing of vesico-vaginal fistulas under the influence of 4-methyluracil (metasil, metnyluracil. Vop. onk. 10 no.33:115-117, 1961, (MIRA 17:8)

2. Iz Laboratorii eksperimental'noy onkologii (zav. - zaslu-zhennyy deyatel' nauk, RSFSR prof. N.V. Lazarev), ginekolo-gicheskogo otdeleniya (zav. - prof. V.P. Tobilevich) i tera-pevticheskoy gruppy Instituta onkologii AMN SSSR (dir. - deystvitel'nyy chlen AMN SSSR prof. A.I. Serebryov). Adres avtorov: Leningrad, P-129, 2-ya Derezhovaya ulitsa d.3, Insti-tut onkologii AMN SSSR.

KHOLDIN, S.A., prof., otv. red.; RAKOV, A.I., prof., red.;
 LAZAREV, N.V., zasl. deyatel' nauki prof., red.;
 TOBILEVICH, V.P., prof., red.; NECHAYEVA, I.D., doktor
 med. nauk, red.; KAUFMAN, B.D., kand. med. nauk, red.;
 SHABASHOVA, N.Ya., kand. med. nauk, red.; PETROV, A.N.,
 red.

[Current problems of oncology; festschrift for the 70th birthday and the 45th anniversary of the scientific and civic activity of Member of the Academy of Medical Sciences of the U.S.S.R. Professor Aleksandr Ivanovich Serebrov, and consisting of papers by his students and coworkers, as well as by distinguished scientists in the field of cancer control] Sovremennye problemy onkologii; sbornik posviashchen 70-letiiu so dnia rozhdeniia i 45-letiiu nauchnoi i obshchestvennoi deiatel'nosti deistv. chl. AMN SSSR professora Aleksandra Ivanovich Serebrova i sostoit iz rabot ego uchenikov i sotrudnikov, a takzhe vidnykh uchenykh - soratnikov po protivorakovoi bor'be. Leningrad, Meditsina, 1965. 245 p. (MIRA 18:6)

1. Akademiya meditsinskikh nauk SSSR, Moscow. Institut onkologii. 2. Chlen-korrespondent AMN SSSR (for Kholdin, Rakov).

TOBILEVICH, V.P.; LOSKUTOVA, G.P.

Importance of hystero-graphy in the evaluation of the effectiveness
of radiotherapy for cancer of the body of the uterus. Vop. onk.
11 no.7:24-27 '65. (MIRA 18:9)

1. Iz ginekologicheskogo otdeleniya (zav.- prof. V.P. Tobilevich)
Instituta onkologii AMN SSSR (dir.- deystvitel'nyy chlen AMN SSSR
prof. A.I. Serebrov).

TOBILEVICH, V.P. (Leningrad, D-187, naberezhnaya Kutuzova, 12, kv.4a)

Immediate and proximate results of radiotherapy of cancer of
the corpus uteri using a new method. Vop. onk. 10 no.9:30-36
'64. (MIRA 18:4)

1. Iz ginekologicheskogo otdeleniya (zav. otd. - prof. V.P.
Tobilevich) Instituta onkologii AMN SSSR (dir. - deystvitel'nyy
chlen AMN SSSR prof. A.I.Serebrov).

TOBILEVICH, V.P.

Method of radiotherapy for cancer of the corpus uteri. Nauch.
inform. Otd. nauch.med. inform. AMN SSSR no.1:69-71 '61
(MIRA 16:11)

1. Institut onkologii (direktor - deystvitel'nyy chlen AMN
SSSR prof. A.I.Serebrov) AMN SSSR, Leningrad.

X

BABCHIN, I.S., prof.; BABANOVA, A.G., doktor med. nauk; BLOKHIN, N.N., prof.; BONDARCHUK, A.V., prof.; GAL'PERIN, M.D., prof.; GOL'DSHTEYN, L.M., prof.[deceased]; DYMARSKIY, L.Yu., kand. med. nauk; KARPOV, N.A., prof.; KOYRO, M.A., nauchn. sotr.; LARIONOV, L.F., prof.; LITVINOVA, Ye.V., kand. med. nauk; MEL'NIKOV, R.A., kand. med. nauk; NECHAYEVA, I.D., doktor med. nauk; PETROV, Nikolay Nikolayevich, prof.; PETROV, Yu.V., kand. med.nauk; RAKOV, A.I., prof.; ROGOVENKO, S.S., kand. med. nauk; SENDUL'SKIY, I.Ya., prof.; SEREBROV, A.I., prof.; SMIRNOVA, I.N., kand. med. nauk; TAL'MAN, I.M., prof.; TOBILEVICH, V.P., prof.; TRUKHALEV, A.I., kand. med. nauk; Kholdin, Semen Abramovich, prof.; CHEKHARINA, Ye.A., kand. med. nauk; CHECHULIN, A.S., kand. med. nauk; SHAAK, V.A., prof.[deceased]; SHANIN, A.P., prof.; SHAPIRO, I.N., prof.[deceased]; SHEMYAKINA, T.V., kand. med. nauk; SHERMAN, S.I., prof.; ABRAMOV, L.V., red.; LEBEDEVA, Z.V., tekhn. red.

[Malignant tumors] Zlokachestvennye opukholi; klinicheskoe rukovodstvo. Leningrad, Medgiz. Vol.3. Pts.1-2. 1962. (MIRA 16:5)

1. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Blokhin, Petrov, Serebrov). 2. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Kholdin).

(CANCER)

TOBILEVICH, V.P. (Leningrad, nab. Kutuzova, 12, kv.4-a)

Rational radiotherapy of cancer of the corpus uteri and the methods
for insuring individual care. Vop.onk. 8 no.6:35-41 '62.

1. Iz Instituta onkologii AMN SSSR (dir. - deystvitel'nyy chlen
AMN SSSR, prof. A.I. Serobrov). (MIRA 15:11)
(UTERUS--CANCER) (RADIOTHERAPY)

TOBILEVICH, V.P.

Significance of individualization and standardization in rational
radiotherapy of patients with cancer of the cervix uteri. Vop.
onk 7 no.8:30-42 '61. (MIRA 15:1)

1. Iz ginekologicheskogo otdeleniya (zav. - prof. V.P. Tobilevich)
Instituta onkologii AMN SSSR (dir. - deystvitel'nyy chlen AMN SSSR
prof. A.I. Serebrov).
(UTERUS--CANCER) (RADIOTHERAPY)

TOBILEVICS, N.Ju. [Tobilevych, N.Yu.]; ZASZJAD'KO, I.N. [Zasyadko, I.N.];
FALVAI, Alfred, dr. [translator]

Effect of hydrodynamical conditions and heat exchange on sediments
in evaporators. Sukor 16 no.2:50-52 F '63.

TOBINSKIY-BERESNEV, V.M., podpolkovnik meditsinskoy sluzhby;
DEREVLEV, K.M., kapitan meditsinskoy sluzhby; KOROLEV, G.P.,
kapitan meditsinskoy sluzhby

Prevention and treatment of mycoses of the feet. Voen.-med.
zhur. no.4:78-79 Ap '61. (MIRA 15:6)
(DERMATOPHYTES) (FOOT—DISEASES)

TOBIS, S.

The icing of television towers. p.323.

(Technicka Praca, Vol. 9, No. 5, May 1957, Bratislava, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 9, Sept. 1957. Uncl.

L-22167-66 EWT(1)/EWA(d)/EWA(h)/EWP(m)
ACC NR: RP6010692

SOURCE CODE: CZ/0037/65/000/005/0399/0403

AUTHOR: Tobis, Jaromir

ORG: Prague Faculty of Electrical Engineering, Podebrady (Fakulta elektrotechnicka v Praze)

TITLE: Model of the origin of a shock wave excited by an electric discharge in a T-shaped shock tube

SOURCE: Ceskoslovensky casopis pro fysiku, no. 5, 1965, 399-403

TOPIC TAGS: shock tube, shock wave, electric discharge, electrodynamics.

ABSTRACT: A simplified theory on the origin of a shock wave is derived on the basis of photographs showing the time distribution of the processes in a T-shaped discharge space of a shock tube. In a region of pressures from 10^{-2} to 1 mm Hg and assuming that the electrodynamic forces are the most important factor, the theory shows good agreement with the experimental results. The author thanks Doctor Kracik for his interest in this work and Engr. Kravarik for assistance in the carrying-out of the experimental part of the work. Orig. art. has: 3 figures, 5 formulas, and 1 table. [JPRS]

SUB CODE: 20 / SUBM DATE: 18Aug64 / ORIG REF: 001 / OTH REF: 006
SOV REF: 006

Card 1/1dla

TOBIS, W.

TOBIS, W. The problem of a new sailing boat. p. 114.

Vol. 28, no. 8, Aug. 1956

TURYSTA

Poland

So: East European Accession, Vol. 6, No. 5, May 1957

TOBISCH, F.

Magyar Textiltechnika - No. 3, Mar. 1955.

Tasks of technological workers after the National Conference of Light Industry. p. 81.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955
Uncl.

T. O. B. L. H. F.
HUNGARY/Chemical Technology - Chemical Products and Their
Application, Part 4. - Artificial and Synthetic
Fibers.

H-32

Abs Jour : Ref Zhur - Khimiya, No 14, 1958, 48950
Author : Ferenc Tobisch.
Inst : -
Title : New Data Concerning Application of Synthetic Fibers in
Wool Industry.
Orig Pub : Magyar textiltechn., 1955, No 11-12, 425-433, Vita,
433-434.
Abstract : No abstract.

Card 1/1

TOBISCH, Ferenc

What sort of wool should we expect from Hungary's sheep breeding?
Magy textil 14 no.5:229-233 My '62.

1. Ujpesti Gyapjuszovogyar, es "Magyar Textiltechnika" szerkeszto
bizottsagi tagja.

TOBISCH, Ferenc

Quality control in American combing plants. Magyar textil 14
no. 9:429 S '62.

1. Ujpesti Gyapjuszovogyar, es "Magyar Textiltechnika"
szerkeszto bizottsagi tagja.

TORISCH, F.; VAPALI, F.; HOVATH, J.

An interesting fault of viscose fiber. p. 161.

MAGYAR TEXTILTECHNIKA. (Textilipari Fuzsaki és Tudományos Egyesület)
Budapest Hungary. Vol. 11, no. 4, Apr. 1959.

Monthly List of East European Accessions (EML) LC, Vol. 8, no. 2, July 1959.
Uncl.

10.13.1958, 1.2.1958

HUNGARY/Dyes and Chemical Processing of Textile Materials.

H.

Abs Jour : Ref Zhur - Khimiya, No 19, 1958, 66309

Author : Jantai Arpad, Saghy Magda, Tobiasch Ferenc

Inst : -

Title : Change of Color of Hybrid Wool Fabrics Containing Polyester Fiber Under the Influence of a High Temperature.

Orig Pub : Magyar textiltechn., 1957, No 3, 146-148.

Abstract : Laboratory experiments conducted in connection with the receipt of complaints from users of a suit fabric containing 33% wool thread (dyed a black color), 34% thread from a viscose fiber (dyed in the spinning process), as well as 23% of nondyed and 10% dyed (by dispersion dyes) of polyester fibers, showed that the reason for the change of color and coarsening of the fabric is connected with the presence in it of a polyester component. In spite of the fact that the normal softening temperature of the dry polyester fabrics is 235-240°,

Card 1/2

57

HUNGARY/Dyes and Chemical Processing of Textile Materials.

H.

Abs Jour : Ref Zhur - Khimiya, No 19, 1958, 66309

these fibers in conditions of ironing through a moist rag begin to soften at a 200° temperature of the iron. For the elimination of similar defects it is necessary either to regulate the conditions of ironing or to secure and increase the softening temperature of the polyester fibers to 300°.

Card 2/2

TOBISCH, Ferenc

Revolutionary trends in developing spinning. *Magy textil* 14 no.1:
21-26 Ja '62.

1. Szerkeszto bizottsagi tag, "Magyar Textiltechnika".

(Spinning)

TOBISCH, F.

New ways to reduce prime cost in the textile industry. p. 295. Magyar Textiltechnika. Budapest. No. 8, Aug. 1955.

Source: East European Accessions List, (EEAL), Lc, Vol. r, No. 2, Feb. 1956

TOBISCH, F.

TECHNOLOGY

Periodical: MAGYAR TEXTILTECHNIKA Vol. 11, no. 1, Jan. 1959
1

TOBISCH, F. A laboratory for quality; a motion-picture review. p. 39.

Monthly List of East European Accessions (REAI) LC, Vol. 3, No. 5,
May 1959, Unclass.

TOBISCH, Ferenc

Knot endurance tests. Magy textil 14 no.11:525-526 H '62.

1. Ujpesti Gyapjuszovogyar, es "Magyar Textiltechnika" szerkeszto bizottsagi tagja.

TOBISCH, F.

TOBISCH, F. Regularity of the operation of modern spindles on the basis of research
by the laboratory of the Hungarian Worsted Spinning and Weaving
factory. p. 345.

No. 9, Sept. 1955.
MAGYAR TEXTILTECHNIKA.
TECHNOLOGY
Budapest, Hungary

So: East European Accession, Vol. 5, No. 5, May 1956

TOBISON, F.

TOBIS, H, F. Recent experiences in the use of synthetic materials in the wool industry.
p. 425.

No. 11/12, Nov./Dec. 1955.

MAGYAR TEXTILTECHNIKA

TECHNOLOGY

Budapest, Hungary

So: East European Accession, Vol. 5, No. 5, May 1956

TCBISCH, F.

Research problems of factory operation in the textile industry1 p.41.
MAGYAR TEXTILTECHNIKA. (Textilipari Muszaki es Todomanyos Egyesulet) Budapest.
no. 2, Feb. 1956.

EEAL

SOURCE: Vol 5, no. 7, July 1956.

TOBISCH, F.

New Hungarian worsted spinning mill for artificial threads.
P. 100 MAGYAR TEXTILECHNIKA. Budapest, No. 3, Mar. 1956

SOURCE: East European Accessions List (EEAL) Library of Congress
Vol. 5, no. 8, August 1956

Tobisch, F.

56. The breakage of yarn in the wool spinning mill - Fonalszakadasok a gyapjufonodásban - by F. Tobisch. (Hungarian Textile - Magyar Textiltechnika - Vol. IV, No. 6-7, pp. 202-206, June-July 1951, 3 figs.)

The problem of yarn breakage has long been neglected in the manufacturing technology of the wool spinning industry. However, its significance as the most important factor for both workers and productivity was brought to the foreground during the past years by the efforts made to establish accurate standards. Standards for yarn breakage must be established in place of the yarn breakage frequency our factories are operating with at present. Productivity and the quality of our spinning mill production, as well as the percentage of waste are decisively influenced by the breakage of yarn. The major part of the working time of a spinning machine operator is occupied by repairing breakages, e.g. when spinning a 50 per cent worsted yarn (No. 72), the operator spends 58.5 per cent of the total working time or 62.5 per cent of the net spinning time on knotting broken yarns. The time required is in direct proportion to the number of yarn breakages and to the burden placed on the worker. The effect of yarn breakage on the production of waste can be examined by means of these correlations. In addition to the waste produced by the typing of broken yarns, 45 to 65 per cent of the total waste produced on

F. TORISCH

2/2

worsted spinning machines is accountable to coil waste. The increase in the percentage of coil waste corresponds to the increased percentage of burden laid on the spinner. According to computations, yarn breakages represent one of the greatest obstacles in effectively increasing our production. Therefore, the solution to this problem must be studied intensively.

F. TOBISCH.

"Application of Traveler Cleaner on Sewing Machines for Wool." p. 121.
(Magyar Textil Technika. No. 4, Apr. 1953 Budapest.)

Vol. 2, no 9

SO: Monthly List of East European Accessions./Library of Congress, Sept 1953, Uncl.

TOBISCH, Ferenc

Questions relating to the power supply in the textile industry. Magyar textil 15 no.8:388-389 Ag '63.

1. "Magyar Textiltechnika" szerkeszto bizottsagi tagja.

TOBISCH, Ferenc

Principles of operating a Schlafhorst's "Autoconer" cross winding machine. Magy textil 14 no.5:227-228 My '62.

1. Ujpesti Gyapjuszovogyar, es "Magyar Textiltechnika" szerkeszto bizottsagi tagja.

TOBISCH, Ferenc

Knots in combed wool ribbons. Magy textil 14 no.8:381-383
Ag '62.

1. Ujpesti Gyapjuszovogyar, es "Magyar Textiltechnika" szer-
keszto bizottsagi tagja.

TABLE III, *Verend*

Theoretical considerations about the role of international
life-style machinery. They are the same as in the case of

1. High Industry Technology, which is the only one that is
known, "Sugar Technology".

1ST AND 2ND CROVERS										3RD AND 4TH CROVERS									
PROCESSES AND PROPERTIES INDEX																			
<p>94</p> <p>MACYAR TEXTILTECHNIKA HUNGARIAN TEXTILES Vol. 1V. 1951 No. 1. Jan.</p> <p>36</p> <p>1. <i>Technique</i> Continuous production in the textile industry ... 7</p>																			
ASB-55A DETAILING LITERATURE CLASSIFICATION										B2JMI BOMIOT									
S2JMI BOMIOT										S2JMI BOMIOT									
S2JMI BOMIOT										S2JMI BOMIOT									

H.T.A.

No. 2 Vol. 4

677.31 022 755

56. The breakage of yarn in the wool spinning mill — *Fomalizabaddok a gyapjafonodlban* — by P. Tobisch. Hungarian Textile — *Magyar Textiltechnika* — Vol. IV, No. 6-7, pp. 202-206, June-July 1951, 3 figs.)

The problem of yarn breakage has long been neglected in the manufacturing technology of the wool spinning industry. However, its significance as the most important factor for both workers and productivity was brought to the foreground during the past years by the efforts made to establish accurate standards. Standards for yarn breakage must be established in place of the yarn breakage frequency our factories are operating with at present. Productivity and the quality of our spinning mill production, as well as the percentage of waste are decisively influenced by the breakage of yarn. The major part of the working time of a spinning machine operator is occupied

by repairing breakages, e. g. when spinning a 50 per cent worsted yarn (No. 42), the operator spends 5% per cent of the total working time or 62.4 per cent of the net spinning time on knotting broken yarns. The time required is in direct proportion to the number of yarn breakages and to the burden placed on the worker. The effect of yarn breakage on the production of waste can be examined by means of these correlations. In addition to the waste produced by the tying of broken yarns, 14 to 64 per cent of the total waste produced on worsted spinning machines is accountable to coil waste. The increase in the percentage of coil waste corresponds to the increased percentage of burden laid on the spinner. According to computations, yarn breakages represent one of the greatest obstacles to increasing our production. Therefore, the solution to this problem must be studied intensively.

74 On the uniformity of combed bands, by
F. Tolisch (Magyar Textiltechnika (Hungarian
Textiles Vol III, No. 2 pp 19-32, Feb.
1950)

027 021 0 020 161

The uniformity of combed bands is a problem which is practically important for all types of textile fabrics. It is of great importance for the quality of the fabric, and it is also of great importance for the economy of the textile industry. The author of this paper has carried out a series of experiments on the uniformity of combed bands, and he has found that the uniformity of combed bands is not only a function of the type of comb used, but also of the type of fabric and of the type of weave. The author has also found that the uniformity of combed bands is not only a function of the type of comb used, but also of the type of fabric and of the type of weave. The author has also found that the uniformity of combed bands is not only a function of the type of comb used, but also of the type of fabric and of the type of weave.

ASH 51A METALLURGICAL LITERATURE CLASSIFICATION

<p>677 11 001 1000 73</p> <p>36</p> <p>74. The latest trends in research and development in the field of worsted spinning. By E. Tobolsky ("Magsat" Ltd., London). The Journal of Textile Inst., Vol. IV, No. 6, 1973, 177-184, 1973.</p> <p>At the present time scientific research exerts the greatest influence on the development of an improved technology in detail with draft and twist control, together with the system methods used in the production of worsted spinning. The present state of the art in the field of worsted spinning is discussed, and the author's own experience is described. The author's own experience is described in the field of worsted spinning, and the author's own experience is described in the field of worsted spinning.</p> <p>ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION</p>																									
<p>GROUP 1</p> <p>GROUP 2</p> <p>GROUP 3</p> <p>GROUP 4</p> <p>GROUP 5</p> <p>GROUP 6</p> <p>GROUP 7</p> <p>GROUP 8</p> <p>GROUP 9</p> <p>GROUP 10</p> <p>GROUP 11</p> <p>GROUP 12</p> <p>GROUP 13</p> <p>GROUP 14</p> <p>GROUP 15</p> <p>GROUP 16</p> <p>GROUP 17</p> <p>GROUP 18</p> <p>GROUP 19</p> <p>GROUP 20</p> <p>GROUP 21</p> <p>GROUP 22</p> <p>GROUP 23</p> <p>GROUP 24</p> <p>GROUP 25</p> <p>GROUP 26</p> <p>GROUP 27</p> <p>GROUP 28</p> <p>GROUP 29</p> <p>GROUP 30</p> <p>GROUP 31</p> <p>GROUP 32</p> <p>GROUP 33</p> <p>GROUP 34</p> <p>GROUP 35</p> <p>GROUP 36</p> <p>GROUP 37</p> <p>GROUP 38</p> <p>GROUP 39</p> <p>GROUP 40</p> <p>GROUP 41</p> <p>GROUP 42</p> <p>GROUP 43</p> <p>GROUP 44</p> <p>GROUP 45</p> <p>GROUP 46</p> <p>GROUP 47</p> <p>GROUP 48</p> <p>GROUP 49</p> <p>GROUP 50</p> <p>GROUP 51</p> <p>GROUP 52</p> <p>GROUP 53</p> <p>GROUP 54</p> <p>GROUP 55</p> <p>GROUP 56</p> <p>GROUP 57</p> <p>GROUP 58</p> <p>GROUP 59</p> <p>GROUP 60</p> <p>GROUP 61</p> <p>GROUP 62</p> <p>GROUP 63</p> <p>GROUP 64</p> <p>GROUP 65</p> <p>GROUP 66</p> <p>GROUP 67</p> <p>GROUP 68</p> <p>GROUP 69</p> <p>GROUP 70</p> <p>GROUP 71</p> <p>GROUP 72</p> <p>GROUP 73</p> <p>GROUP 74</p> <p>GROUP 75</p> <p>GROUP 76</p> <p>GROUP 77</p> <p>GROUP 78</p> <p>GROUP 79</p> <p>GROUP 80</p> <p>GROUP 81</p> <p>GROUP 82</p> <p>GROUP 83</p> <p>GROUP 84</p> <p>GROUP 85</p> <p>GROUP 86</p> <p>GROUP 87</p> <p>GROUP 88</p> <p>GROUP 89</p> <p>GROUP 90</p> <p>GROUP 91</p> <p>GROUP 92</p> <p>GROUP 93</p> <p>GROUP 94</p> <p>GROUP 95</p> <p>GROUP 96</p> <p>GROUP 97</p> <p>GROUP 98</p> <p>GROUP 99</p> <p>GROUP 100</p>													<p>GROUP 101</p> <p>GROUP 102</p> <p>GROUP 103</p> <p>GROUP 104</p> <p>GROUP 105</p> <p>GROUP 106</p> <p>GROUP 107</p> <p>GROUP 108</p> <p>GROUP 109</p> <p>GROUP 110</p> <p>GROUP 111</p> <p>GROUP 112</p> <p>GROUP 113</p> <p>GROUP 114</p> <p>GROUP 115</p> <p>GROUP 116</p> <p>GROUP 117</p> <p>GROUP 118</p> <p>GROUP 119</p> <p>GROUP 120</p> <p>GROUP 121</p> <p>GROUP 122</p> <p>GROUP 123</p> <p>GROUP 124</p> <p>GROUP 125</p> <p>GROUP 126</p> <p>GROUP 127</p> <p>GROUP 128</p> <p>GROUP 129</p> <p>GROUP 130</p> <p>GROUP 131</p> <p>GROUP 132</p> <p>GROUP 133</p> <p>GROUP 134</p> <p>GROUP 135</p> <p>GROUP 136</p> <p>GROUP 137</p> <p>GROUP 138</p> <p>GROUP 139</p> <p>GROUP 140</p> <p>GROUP 141</p> <p>GROUP 142</p> <p>GROUP 143</p> <p>GROUP 144</p> <p>GROUP 145</p> <p>GROUP 146</p> <p>GROUP 147</p> <p>GROUP 148</p> <p>GROUP 149</p> <p>GROUP 150</p> <p>GROUP 151</p> <p>GROUP 152</p> <p>GROUP 153</p> <p>GROUP 154</p> <p>GROUP 155</p> <p>GROUP 156</p> <p>GROUP 157</p> <p>GROUP 158</p> <p>GROUP 159</p> <p>GROUP 160</p> <p>GROUP 161</p> <p>GROUP 162</p> <p>GROUP 163</p> <p>GROUP 164</p> <p>GROUP 165</p> <p>GROUP 166</p> <p>GROUP 167</p> <p>GROUP 168</p> <p>GROUP 169</p> <p>GROUP 170</p> <p>GROUP 171</p> <p>GROUP 172</p> <p>GROUP 173</p> <p>GROUP 174</p> <p>GROUP 175</p> <p>GROUP 176</p> <p>GROUP 177</p> <p>GROUP 178</p> <p>GROUP 179</p> <p>GROUP 180</p> <p>GROUP 181</p> <p>GROUP 182</p> <p>GROUP 183</p> <p>GROUP 184</p> <p>GROUP 185</p> <p>GROUP 186</p> <p>GROUP 187</p> <p>GROUP 188</p> <p>GROUP 189</p> <p>GROUP 190</p> <p>GROUP 191</p> <p>GROUP 192</p> <p>GROUP 193</p> <p>GROUP 194</p> <p>GROUP 195</p> <p>GROUP 196</p> <p>GROUP 197</p> <p>GROUP 198</p> <p>GROUP 199</p> <p>GROUP 200</p>												

00001, Gyorgy; Tóth László, 1924-1980

The new MSZ 191 and the Council of Mutual Economic Assistance
cloth testing standards. Magyar Textil 16 no. 3:127-130 Apr '64.

1. Hungarian Bureau of Standards (for Gyorgy, L. Fine Cloth
Enterprise (for Tóth László).

TOBISCH, Ferenc, gepeszmernok

Comparative investigation of one-belt and double-belt spinning stretching frames with comb rings. Magy textil 13 no.1:23-27 Ja '61.

1. "Magyar Textiltechnika" szerkeszto bizottsagi tagja.

TOBISCH, Ferenc

Lessons from the 3d Exhibition of Textil Industry Innovators.
Magy textil 14 no.3:135-137 Mr '62.

1. "Magyar Textiltechnika" szerkeszto bizottsagi tagja

TOBISCH, Ferenc

Report on the Leipzig show of textile standards. *Magy textil* 13 no.3:
120-121 Mr '61.

1. "Magyar Textiltechnika" szerkeszto bizottsagi tagha.

HORNUNG, Jozsef; RAMASZEDER, Karoly; TOBISCH, Ferenc

Comparative analysis of the efficiency of anti-statics. *Magy textil*
13 no.4:163-169 Ap '61.

1. "Magyar Textiltechnika" szerkeszto bizottsagi tagja(for Ramaszeder
and Tobisch)

TOBISCH, Ferenc

Light winter clothing - reducing the weight of coat fabrics; on the basis of Textile Engineer K. Holland's article published in "Deutsche Textiltechnik", no.5, 1958. Magy textil 13 no.4:174-176 Ap '61.

1. "Magyar Textiltechnika" szerkeszto bizottsagi tagja.

TOBISEK, Jiri

Our experience with the performance of the resolution on wages.
Prace mzda 10 no.1:21-25 Ja '62.

1. Clen mzdove komise Mistniho vyboru odborove skupiny zamestnancu
spotrebniho prumyslu; pracovník narodniho podniku Pragodev.

74 2200

G/030/62/002/007/004/004
I030/I230

AUTHORS: Betzel, M., Hase, W., Kleinstück, K., and Tobisch, J.

TITLE: Measurement of the coherent scattering amplitudes
of Dysprosium and Thulium for thermal
neutrons

PERIODICAL: Physica status solidi, V.2, no.7, 1962. K164-K167

TEXT: The knowledge of the nuclear scattering iron sections,
a prerequisite for the investigation of magnetic structures by means
of neutron diffraction, of rare earth is of interest in view of the
increasing use of these elements for the development of magnetic
materials. In order to determine the coherent scattering amplitudes
of Dy and Tm, neutron diffraction diagrams of Dy_2O_3 and Tm_2O_3 res-
pectively were obtained, with $\lambda = 1,197 \pm 0,003$ kX. Measurements
were standardized relative to a Nickel preparation, using $\sigma_{\text{coh}} =$

Card 1/3

G/030/62/002/007/004/004
I030/I230

Measurement of the coherent scattering...

($13,2 \pm 0,2$) barns for Ni. Atomic parameters and temperature factor of Dy_2O_3 and Tm_2O_3 are assumed to be identical to the values published for Ho_2O_3 (Koehler, Wollan and Wilkinson, Phys. Rev., 110, 37, (1958)). From the intensity of the 222 reflections values for the coherent scattering amplitudes of $1,72 \pm 0,05 \cdot 10^{-12}$ cm for Dy and $0,69 \pm 0,02 \cdot 10^{-12}$ cm for Tm are deduced. Structure factors calculated with these values are compatible with those determined from the intensities of the measured diffraction pattern. There are 2 tables and 2 figures.

ASSOCIATION: Zentralinstitut für Kernphysik, Bereich Reaktortechnik und Neutronenphysik, Rossendorf bei Dresden und Institut für Röntgenkunde und Metallphysik der TU, Dresden (Central Institute for Nuclear Physics, Department Reactor Technique and Neutron Physics,

Card 2/3

G/030/62/002/007/004/004
I030/I230

Measurement of the coherent scattering...

Rosendorf near Dresden, and Institute for Röntgenology
and Metalphysics of the T.U., Dresden).

SUBMITTED: June 12, 1962

JA

Card 3/3

TOBISEK, Jiri

Better use of the bonus funds for remuneration of workers. Prace mzda
9 no.3:117-120 Mr '61.

1. Pracovník n.p. Pragodev.

EXCERPTA MEDICA Sec 4 Vol 17/12 Med. Micro. Dec 59

3063. THE PHYTAGGLUTININ CONTENTS OF ONE HUNDRED NEW PLANTS NOT EXAMINED PREVIOUSLY. I - Untersuchung von 100 neuen Pflanzen auf ihren Phyttagglutininhalt. I - Tobiska J. Abt. für Pathol., Pharmazeut. Fak., Brno - Z. IMMUN.-FORSCH. 1959 117/2 (156-163) Tables 1
No activity was found in 66 of the species examined. Five seed species were characterized by haemolysis, and 27 by a non-specific effect. A blood group-specific effect was produced only by two other Evonymus extracts, viz.: E. planipes Kühne (specifically anti-B), and E. yedonensis Köhne, with mixed B and H specificity. The latter can therefore be used in differentiating blood groups A₁ and A₂ but not for A₁B and A₂B (in view of its high anti-B agglutinin titre).
Tobiska - Brno

EXCERPTA MEDICA Sec 4 Vol 17/12 Med. Micro. Dec 59

3064. PHYTAGGLUTININS - Příspěvek k otázce fytoagglutininu - Tobiška J.
and Píkna P. Odd. Norm. a Patol. Fysiol. Farmaceut. Fak. Univ. Brno
- CSL. BIOL. 1958, 7/6 (446-451) Tables 7

The authors describe agglutination results obtained with extracts of 43 types of seeds, 37 of which were of Czech origin and 6 came from other countries. Five species displayed a certain specificity, 18 were characterized by panagglutination, while with 20 no agglutination occurred. For practical purposes, seeds of the following newly tested plants could be used for differentiating A₁ and A₂ erythrocytes: *Olex nanus* Forst, *Astragalus glycyphyllos* L. and *Galega officinalis* L. Attention is drawn to the fact that over a long period the agglutination properties of the seeds can change, qualitatively as well as quantitatively.

TOBISKA, J.; BRADA, Z.

Host-tumour relationship. XVIII. Pathophysiology of rat haemoglobin during the course of the growth of Jensen rat sarcoma. Neoplasma (Bratisl.) 11 no.6:585-590 '64

1. Cancer Research Institute, Department of Biochemistry, Brno, Czechoslovakia.

TOBISKA J.; BRADA, Z.

Relationship between the host and the tumour. VIII. Extramedullary haemopoiesis during the growth of the BS tumour. Neoplasma 9 no.4: 435-444 '62.

1. Institute of Oncological Research, Branch of Brno, CSSR.
(HEMATOPOIESIS) (NEOPLASMS, EXPERIMENTAL)

KOLAROVA, N.; BRADA, Z.; TOBISKA, J.

Host - tumour relationship. XIX. Heterogeneity of the rat serum inhibitor of trypsin and its concentration in the course of some pathological processes including experimental cancers. Neoplasma (Bratisl) 12 no.2:173-185 '65

1. Cancer Research Institute, Department of Biochemistry, Brno, Czechoslovakia.

TOBISKA, J.; BRADA, Z.; KOCENT, A.; PECHAN, Z.

Host-tumour relationship. X. The role of the liver in serum glycoprotein synthesis during the course of experimental inflammation. Neoplasma 11 no.1:3-12 '64.

Host-tumour relationship. XI. The role of the liver in the synthesis of serum glycoproteins during the course of growth of Jensen's sarcoma.

1. Cancer Research Institute, Department of Biochemistry, Brno, Czechoslovakia.

*

TOBISKA, J.: PIKNA, P

"Notes on the question of phytoagglutinins."

CESKOSLOVENSKA BIOLOGIE, Praha, Czechoslovakia, Vol. 7, no. 6, Nov. 1953

Monthly list of East Europe Accessions (EEAI), LC, Vol. 8, No. 6, Sept 59
Unclass

EXCERPTA MEDICA Sec 5 Vol.11/9 Pathology Sep 58

2281. ANTI-TUMOUR SUBSTANCES FOUND IN EUPHORBIA AMYGDALOIDES.

I. EXPERIMENTS WITH CROCKER TUMOUR - Über das Vorkommen von tumoroziden Stoffen in Euphorbia amygdaloides. I. Versuche mit Crocker-Tumor - Tobiška J., Pelc J., Sobotka J. and Kapoun K. Inst. für Exp. Pathol., Med. Fak., Masaryk-Univ., Brno - NEOPLASMA 1957, 4/2 (125-131) Graphs 1 Tables 2 Illus. 7

Three extracts of Euphorbia amygdaloides were investigated, one with water, the 2nd prepared with alcohol and the 3rd with ether. The strongest effect was exerted by the watery extract. All 3 extracts caused damage in the liver and/or in the kidneys of the animals.

Ullman - Toronto (V, 2, 16)

TOBISKA, J.; BRADA, Z.

Host - tumour relationship. IX. The erythropoietic activity of rat plasma in the course of the growth of the Jensen tumour as studied by means of ^{59}Fe . Neoplasma 10 no.6:597-603 '63.

1. Cancer Research Institute, Department of Biochemistry, Brno, Czechoslovakia.

CZECHOSLOVAK: 'General Problems of Pathology. Tumors.

U-4

Abs Jour : Ref Zhur - Biol., No 20, 1958, No 93925

Authors : Tobiska, Josef; Pelc, Jiri; Sobotka, Josef; Kapoun, Karel.

Inst : Not given

Title : The Presence of Antitumoral Substances in Euphorbia amygdaloides. I. Investigations with Crocker's Tumor.

Orig Pub : Neoplasma, 1957, 4, No. 2. 125-131.

Abstract : Forty mice, inoculated with Crocker's sarcoma, were divided into 4 equal groups. Animals in group 1 received aqueous extract, the 2nd -- alcohol extract, and the 3rd -- ether extract, all of which were isolated from Euphorbia amygdaloides on an estimation of 40 mg of leaves to a mouse (the method of extraction is given). The 4th group was the control. Starting on the second day after inoculation the animals were treated for 24 days after inoculation the animals were treated for 24 days and then sacrificed. The most active group

Card 1/2

CZECHOSLOVAKIA/General Problems of Pathology. Tumors.
Experimental Therapy.

U-4

Abs Jour : Ref Zhur - Biol., No 20, 1958, No 93925

was the one receiving the water extract. The average weight of the tumor in the control was 2.27 g, 0.67 g in group 1, 0.9 g in group 2, and 1.56 in group 3. Thus, the percent of inhibition resulting from the action of the water extract was 70.5, alcohol 61, and ether 31.5. Consequently, the active substance, the chemical composition of which has not been discovered as yet, was very soluble in water, less so in alcohol, and insignificant in ether. Histological studies showed a toxic (necrosis, fatty degeneration) effect of the water extract on the liver of mice, alcohol on the kidneys, and ether on the liver and kidneys. -- S. A. Syrkina-Kruglyak.

Card 2/2

TOBISKA, J.

Use of silicon glass for drop tissue cultures. Cesk. fysiол. 6 no.4:
551-553 Nov 57.

1. Cytofarmakologicka laborator farmaceuticke fakulty MU, Ustav pro
vseobecnou a experimentaini patologii lekarske fakulty MU, Brno.
(TISSUE CULTURE,
slides (Cz))

CHURY, Zdenek; TOBISKA, Josef

Clinical findings & results of culture in a case of stem-cell leukemia with pluri-potential properties of the stem cells. Neoplasma, Bratisl. 5 no.3:220-231 1958.

1. Institut für Allgemeine und Experimentelle Pathologie und III. Medizinische Klinik, Medizinische Fakultät der Masaryk-Universität Brno.

(LEUKEMIA

stem-cell leukemia, clin. manifest. & culture of stem cells
(Ger))

106157 A. J.
FELC, Jiri; SOBOTKA, Josef; TOBISKA, Josef

Detection of tumoricidal substances in Euphorbia amygdaloides. II.
Experimental studies with Walker rat tumor. Neoplasma, Bratisl. 5 no.2:
140-144 1958.

1. Institut fur Allgemeine und Experimentelle Pathologie der Medizinischen
Fakultat der Masaryk-Universitat, Brno. Anschrift der Verfasser: Dr.
J. Tobiska und Mitarb., Brno, Komenského nam. 2.

(NEOPLASMS, experimental,

Walker rat carcinoma, eff. of Euphorbia amygdaloides
extract (Ger))

(CYTOTOXIC DRUGS, effects,

Euphorbia amygdaloides extract, on Walker rat carcinoma (Ger))

TOBIŠKA, J.; MALEŠKOVÁ, E.

Comparison of the toxicity and antihistaminic action of antihistamines and of "ALLFadryl
Sofa" in tissue cultures.

p. 309 (Československá Biologie) Vol. 6, no. 4, July 1957. Praha, Czechoslovakia.

SO: Monthly Index of East European Acquisitions (MEAI) LC, Vol. 7. no. 1 Jan 1958

BRADA, Z.; TOBISKA, J.

Host--Tumour relationship. XVI. Heterogeneity of rat haemoglobin.
Neoplasma (Bratisl.) 11 no.4:371-378 '64.

1. Cancer Research Institute, Department of Biochemistry, Brno,
Czechoslovakia.

TOBJASZ, J.

A session of the Polish Academy of Sciences devoted to improvement of the fertility of light soils in Poland, held October 25-27, 1954.

p. 470. POLISH GEOGRAPHICAL REVIEW. (Polska Akademia Nauk, Instytut Geografii), Warszawa. Vol. 21, no. 1, 1955

So. East European Accessions List. Vol. 5, no. 1, Jan. 1956

27

CA

Purification of glycerol waters. Z. Askinazi and E. Tubler. *Maslobatno Zhirnos Delo* 12, 301 3(1930).
For the reduction of the content of nonvol. matter, glycerol water was treated with 2% FeSO_4 at about 100° , and then stirred with Ca(OH)_2 to alk. reaction by forcing compressed air. Equally good results were obtained with the use of siderite and magnetite. C. B.

ASH 51.4 METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 2ND GROUPS										3RD AND 4TH GROUPS									
PROCESSES AND PROPERTIES INDEX																			
<p><i>B</i></p> <p><i>B-2-8</i></p> <p>Purification of glycerol wastes. Z. Askinazi and E. Tobler (Maslob. Shir. Delo, 1936, 12, 301-303).—For reducing the content of non-volatile matter, glycerol H₂O was treated with 2% aq. FeSO₄ at 100°, and then stirred with Ca(OH)₂ to alkaline reaction by compressed air. Equally good results were obtained with siderite and magnetite. Ch. Ans. (s)</p>																			
ASTM-ILA METALLURGICAL LITERATURE CLASSIFICATION																			
1ST AND 2ND GROUPS										3RD AND 4TH GROUPS									
COMMON ELEMENTS																			
COMMON VARIANTS INDEX																			

BC

B-2-8

Aqueous nitro cellulose lacquer emulsions. I. R. Morozov and E. E. Tobler (Prom. Org. Chim., 1938, 5, 333--335).--The emulsion consists of nitro-cellulose 15, elisarín oil $5, o-C_6H_4(CO_2Bu)_2$ 5, BuOAc 25, BuOH 30, and H₂O 20%. R. T.

ASTM-ILA METALLURGICAL LITERATURE CLASSIFICATION

Aqueous emulsions of nitrocellulose solutions. 1. R. Morozov and E. G. Tobler. *Org. Chem. Ind.* (U. S. S. R.) 5, 333-5 (1938). A highly stable aq. emulsion was obtained on adding gradually 20-5% water to a soln. of 15% of low-viscosity colloxylin in a mixt. of 1 part of BuOAc and 3 parts of BuOH contg. 1-1.5 parts each of alizarin oil and di-Bu phthalate. The resulting lacquer alone and in mixts. with lithopone gives films of good mech. properties and stability to the action of cold and hot water. Chas. Blanc

CA

25

principles and progress in fiber research. Friedrich
Tobler. *Textil-Rundschau* 3, 149-52 (1948); *Chem. Zentr.*
(Russian Zone Ed.) 1949, 1, 355.—Linen and bast fibers are
considered.
M. G. Moore

1951

[illegible]

The effect of gossypol on the color of refined cottonseed oil. M. Z. Podolskaya and L. Tobler. *Mashobolno Zhivooe Delo* 16, No. 4, 5-7 (1940); cf. C. A. 34, 1355. To study the effect of increasing concn. of gossypol on the color of cottonseed oil refined by the alk. method, oil samples were treated with 0.4-2.5% of red and thermally decompd. gossypol (cf. C. A. 33, 5689) and then refined. The tentative tests showed that with increasing gossypol concn. the color of oil is greatly intensified, the effect of changed gossypol being greater. Similar color effect is produced on the resulting soapstock. Chas. Blanc
 11. A. Schmitt

The presence of resins in the kernel of cotton seed.
L. A. Tobler. *Mashobolwa Zhurooe Delo* 14, No. 6, 13
(1938). No saponifiable resins could be detected in the
kernel of normal cotton seeds. The resinous acids, isolated
by the Wolf esterification method, are traced to the de-
compos. products of soyavinal Chas. Blanc

1ST AND 2ND ORDERS										3RD AND 4TH ORDERS									
PROCESSES AND PROPERTIES INDEX																			
<p><i>BC</i></p> <p>Reaction of cottonseed lumps. L. A. TAYLOR (Mach. Sh. Del. 1933, No. 6, 12). Saponifiable resins are not found in the lumps. The resin acids separated by Wolf's double-saponification procedure originate probably from decamp. of gossypol.</p> <p><i>B. T.</i></p>										<p><i>B. I. - 8</i></p>									
<p>ASM-55A METALLURGICAL LITERATURE CLASSIFICATION</p>																			
<p>1ST ORDER</p>										<p>2ND ORDER</p>									
<p>3RD ORDER</p>										<p>4TH ORDER</p>									

TOBLTERMELES
INDUSTRIAL ORGANIZATION
VOLV 1951
No. 4 April

F. Lobich
Organizational foundation of Socialist
work competition in the Domestic
Worsted Yarn Spinning and Weaving
Mill

19 20

AS 51.4 METALLURGICAL LITERATURE CLASSIFICATION

STRMISKA, J.; TOBISKOVA, J.

Antibiotic sensitivity of the microbial flora from open wounds.
Rozhl. chir. 41 no.10:699-706 0 '62.

1. Vyzkumny ustav traumatologicky v Brne, reditel prof. dr. Vl. Novak,
DrSc. Mikrobiologicky ustav lekarske fakulty University J. Ev. Purkyně
v Brne, prednosta prof. dr. V. Tomasek.
(DRUG RESISTANCE MICROBIAL) (WOUND INFECTION)

CZECHOSLOVAKIA

TOBISKOVA, J., MD.

Microbiological Institute of the Faculty Hospital (Mikro-
biologicky ustav fakultni nemocnice), Brno

Prague, Vnitřní lékařství, No 12, 1963, pp 1176-1180

"The Tomczik Reaction for Serologic Diagnosis of Infectious
Mononucleosis."

BARYSHNIKOV, I.A.; BOBSUK, V.N.; ZAKS, M.G.; ZOTIKOVA, I.N.; PAVLOV, G.N.;
TOBLUKHIN, V.I.

Neural regulation of the activity of the mammary gland. *Zhur.ob.biol.*
14 no.4:257-274 J1-Ag '53. (MLRA 6:7)

1. Laboratoriya fiziologii sel'skokhozyaystvennykh zhivotnykh Instituta
fiziologii imeni I.P.Pavlova Akademii nauk SSSR.
(Mammary glands) (Nervous system)

1ST AND 2ND ORDERS																										3RD AND 4TH ORDERS																									
PROCESSES AND PROPERTIES INDEX																										1ST AND 2ND ORDERS																									
CA																										15																									
<p>The effect of raw phosphate on the soils in Ukraine P. F. Tulaishko. <i>Chemization Socialistic Agr.</i> 1932, No 11-12, 43-52. —T. presents expl. data on the effect of raw phosphates on the various subtypes of chernozem as compared with acid phosphate. He shows that outside of the deep chernozem raw phosphates may serve as a favorable substitute for acid phosphate. J. S. J. file</p>																																																			
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1ST AND 2ND GROUPS																										3RD AND 4TH GROUPS																									
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ca																										15																									
<p>The effect of raw phosphate on the soils in Ukraine P. F. Tolochko. <i>Chemisation Socialistica</i>, 1932, No. 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.</p> <p>He presents exptl. data on the effect of raw phosphates on the various subtypes of chernozem as compared with acid phosphate. He shows that outside of the deep chernozem raw phosphates may serve as a favorable substitute for acid phosphate. J. S. Joffe</p>																																																			
<p>ASS-5LA DETALLURGICAL LITERATURE CLASSIFICATION</p>																																																			

TOBOLEV, V.

Sound electronics. Nauka i tekhn. mladezh 16 no.10:2-7 '64.

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Perilla *ocimum* is a valuable, fat producing raw material (40% fat content), which may also be used for the production of natural essential oils. Young plants, from thinning out, and stalks from threshing contain, in relation to the dry mass, 0.3 to 1.3% oil. The highest oil content occurs during the blossoming period (1 to 1.3%), while during the pre-blossoming period the oil content reaches only 0.3 to 0.6%. The stalks contain 20 times less oil than the leaves. The physical and chemical properties of *perilla* oil are given: one volumetric part of oil is dissolved in 13.8 parts of a 69.6% ethanol (15°C). *Perilla* essential oil is used, instead of citral, in the food industry; it contains over three times more essential oil than does citric oil. Ionon, derived from citral, is a valuable terpene used in the perfumery industry: when diluted it has the perfume of violets.

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